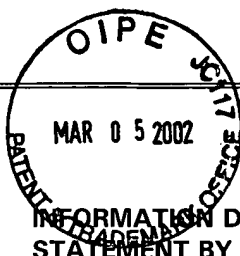


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Applicant:

Denis Jean

Filing Date:

December 21, 2001

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### U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
BT	5,688,146	11/18/97	McGinley et al.			
	5,599,595	02/04/97	McGinley et al.			
	5,100,695	03/31/92	Kawakami et al.			
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BT	6,265,051	07/24/01	Denis Jean			

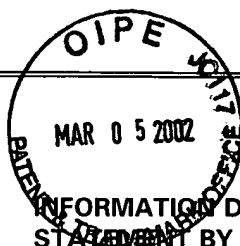
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### FOREIGN PATENT DOCUMENTS

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		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
BS		EP 0 538 978 A2	04/28/93	EP			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

BS		Wall, C.I., "Polymer Thick Films: What Are They, How Are They Used and Where?" <i>Circuit World</i> , Vol. 12, No. 2, pp.1-4 (1986).
		"Electra Thick Film Profile. PTF Polymer Thick Film. What Is It; And How Is It Used?" <i>ELECTRA POLYMERS &amp; CHEMICALS, LTD.</i> , (1984/85) pp. 1-9.
		Technical Data Sheet ED7000 Series, "Carbon Resistor Pastes For Rigid Circuit Boards", <i>Electra Polymers &amp; Chemicals, Ltd.</i> , ED7000-09/97rev5, pp. 1-2 .
		"Goldstone #3000 Conductive Overprint Ink", <i>Methode Development Co.</i> , #840330, (1984).
BS		"Low cost edge tabs for circuit cards and hybrid substrates" Research Disclosure., no. 302, June 1989 (1989-06), page 441 XP000034774 INDUSTRIAL OPPORTUNITIES LTD. Havant., GB ISSN: 0374-4353

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